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**From:** Michael Pjetraj [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=USERB4A70C7A]  
**Sent:** 12/1/2017 3:51:18 PM  
**To:** Mitchell, Ken [/o=ExchangeLabs/ou=Exchange Administrative Group (FYDIBOHF23SPDLT)/cn=Recipients/cn=e49335e2f5a64cbfa97c39cbf1faff2b-Mitchell, Kenneth]  
**Subject:** Fw: Additional details on Chemours sample analysis  
**Attachments:** Draft 10-31-17-2 - Emissions Test Protocol.pdf

Michael Pjetraj, P.E.  
Deputy Director  
NC DEQ, Division of Air Quality  
1641 Mail Service Center  
Raleigh, NC 27699-1641  
Phone/Fax: 919-707-8497  
[www.ncair.org](http://www.ncair.org)  
[michael.pjetraj@ncdenr.gov](mailto:michael.pjetraj@ncdenr.gov)

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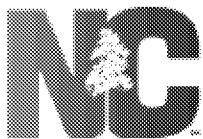
**From:** Saunders, Gary  
**Sent:** Friday, December 1, 2017 10:46:51 AM  
**To:** Pjetraj, Michael  
**Subject:** RE: Additional details on Chemours sample analysis

Yes, here is the initial draft protocol that I referenced.

**Gary L. Saunders**  
Acting Supervisor  
Division of Air Quality, Stationary Source Compliance Branch  
North Carolina Department of Environmental Quality

919 707 8413 office  
919 715 0718 fax  
[gary.saunders@ncdenr.gov](mailto:gary.saunders@ncdenr.gov)

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1641 Mail Service Center  
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*Nothing Compares*

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**From:** Pjetraj, Michael  
**Sent:** Friday, December 01, 2017 10:36 AM  
**To:** Saunders, Gary <gary.saunders@ncdenr.gov>  
**Subject:** Re: Additional details on Chemours sample analysis

I fwd your email to my epa r4 contact  
Can you fwd the other info you mentioned in your email below

Michael Pjetraj, P.E.  
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**From:** Saunders, Gary  
**Sent:** Thursday, November 30, 2017 8:44:05 PM  
**To:** Strynar, Mark  
**Cc:** Ryan, Jeff; Lindstrom, Andrew; Offenber, John; Krebs, Ken; Riedel, Theran; Vogel, Shannon; Hall, Brent W; Pjetraj, Michael; Oneal, Gregg  
**Subject:** Additional details on Chemours sample analysis

Mark,

Previously we sent you the initial test protocol draft from Chemours to get EPA's impressions of the approach being proposed. Just before Thanksgiving, we received the proposed analysis approach for the materials captured in the sampling train. They have not been formally added to the protocol but were given to us so address a limitation we identified in the initial draft...no details on the processing of the samples.

I am enclosing them to see if you have any additional thoughts on what is being proposed. We, too, are concerned that there other materials are present in the gas stream and are interested in whether this methodology can detect other perfluorinated compounds. Please feel free to contact us to discuss this further.

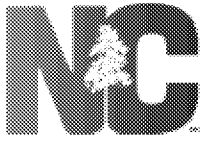
Sincerely,

**Gary L. Saunders**  
Acting Supervisor  
Division of Air Quality, Stationary Source Compliance Branch  
North Carolina Department of Environmental Quality

919 707 8413 office  
919 715 0718 fax  
[gary.saunders@ncdenr.gov](mailto:gary.saunders@ncdenr.gov)

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